SYSTEM AND METHOD FOR FORECASTING DEMANUFACTURING REQUIREMENTS

Abstract of the Disclosure

5   Demanufacturing workload is forecast based on anticipated volumes of equipment to be disassembled and/or salvaged, as well as equipment complexity factors determined by disassembly prototyping. Staffing requirements are unique for each customer and are based on the number of

10   pounds needed to be worked during each month and the associated complexity (work content multiplier) for that customer's typical or expected returns.